

What is claimed is:

1. A gun of the type configured to fire a paint ball, the gun comprising:
  - a firing mechanism defining a first plane; and
  - a barrel having a breech end coupled to the firing mechanism for receiving the paint ball, a muzzle end, and a bore having a length which extends longitudinally between said breech and muzzle ends, the length of the bore between the breech and muzzle ends being curved so as to impart a spin to the paint ball as it travels through the bore;
  - wherein a second plane extends the length of the curved bore and which extends through both the breech and muzzle ends.
2. The gun of claim 1, wherein at least a portion of the muzzle end is positioned above at least a portion of the firing mechanism.
3. The gun of claim 1, wherein a portion of the bore is not curved.
4. The gun of claim 1, wherein the gun comprises a housing having a top edge, the housing shrouds at least a portion of the barrel and the firing mechanism such that the top edge of the housing defines a plane which simulates a level orientation of the gun.
5. The gun of claim 4, wherein the firing mechanism has a longitudinal axis located parallel to the plane.

6. The gun of claim 1, wherein the firing mechanism of the gun is positioned at a non-parallel angle to a line of fire direction of the gun.

7. The gun of claim 6, wherein the breech end is positioned at a substantially perpendicular angle to the firing mechanism.

8. A paint ball gun comprising:  
a paint ball firing mechanism; and  
a barrel having a breach end, a muzzle end and a bore extending therebetween;

wherein the breech end is in communication with the paint ball firing mechanism and is configured to receive the paint ball into the passage; and  
wherein the bore has an inner wall that forms an arcuate path along which the paint ball travels, and which the paint ball contacts a portion thereof when propelled therethrough to impart a spin on the paint ball.